STATE ENGINEER OFFICE WELL RECORD

Section 1. GENERAL INFORMATION

		ess P.O. Box 20)						
City and S	State <u>Las Crue</u>	ces, NM 88004				······································			
Well was drilled	under permit No	o. <u>No permit-mo</u>	nitoring wel	11	and is located in the	:			
a. <u>SW</u>	14 <u>NW</u>	_ '4\$W	¼ of Section	on2	Township _	21S Rar	ige <u>3E</u>	N.M.I	P. M .
b. Trac	et No.	of Map No.			of the				
e. Lot	No	of Block No.			of the				
d, X= the		feet,			feet, N.M. Coordi	nate System			ne in irant.
(B) Drilling C	ontractor <u>Ste</u>	wart Brothers Drill	ing Co.		License No	WD 331			
Address P.O	O. Box 2067, 30	6 Airport Rd., Mil	an, NM 870	021					
Drilling Began	09/23/97	Con	ipleted 10	0/10/97	Type tools Rota	ry Size of	hole 4 1/2		in.
Flexation of lan	d surface or			at wel	II is <u>4,746</u>	ft. Total dept	h of well 69	0	ſt.
Completion wel	Lis ⊠ sha					i to water upon comp	letion of well	273	_ fl.
	.	Thickness	tion 2. PRIN	NCIPAL WA	ATER-BEARING ST	RATA	Ections	ited Yield	
	Depth in Feet in Feet			Description of Water-Bearing Formation			(gallons per minute)		
From 150	701	551 Fractured Andesite					4		
									
	,		Section	on 3. RECO	ORD OF CASING	<u> </u>			
Diameter (inches)	Pounds	Threads	Depth in Feet		Length			-	
,	per foot	per in.	— Depin Тор	Bottom	(fect)	Type of Shoc		Perforatio From	ns To
ī · · · · ·	77 1000		0	690	690	None		See Section	
6			0	150	150	None	None Surface Ca		sing
		·	<u></u> .	1					-
l		<u></u> _	4 DEGA	_L					
Depth in Feet		Hole Diameter			Cubic Feet of Cement	ubic Feet Method of Placement		ent	
From	<u>To</u> 150	9 7/8"		Approximately 65		Pressure grout from inside of surface easing.			

Well is constructed of 1.5" diameter PVC Westbay Multi Port System® easing with inflatable packers designed to isolate sampling zones, Sampling zones in this well are located 260' 290', 430' 450', 525' - 545', and 665' 680'.

The undersigned hereby certifies that, to the best of his knowledge and belief, the foregoing is a true and correct record of the above described hole.

Driller

INSTRUCTIONS: This form should be exect in triplicate, preferably typewritten, and submit to the appropriate district office of the State Engineer. All sections, except Section 5, shall be answered as completely and accurately as possible when any well is defined to be proposed. When this form is used as a planning record, and Section 16.